

IN THE SPECIFICATION

Page 13, lines 1-10, amend as follows:

The diagram shown in Figure 3 demonstrates the improvement of noise damping achieved by the invention. In this diagram, the noise damping expressed in dB is plotted as a function of frequency, both for a laminated window of standard structure (curve A) and for a laminated window with the structure described with reference to Figure 1 (curve B). The measurements are performed on flat laminated windows with dimensions of 80 x 50 mm at 20 °C. The thickness of the silicate-glass sheets in both cases is 2.1 mm. The comparison model exhibiting the damping profile of curve A has the following structure: 2.1 mm of glass, 0.76 mm pf PVB, 2.1 mm of glass, while the model according to the invention has the following structure: 2.1 mm of glass, 0.38 mm of PVB, 0.05 mm of PET, 0.05 mm of acrylic polymer, 0.05 mm of PET, 0.38 mm of PVB, 2.1 mm of glass.

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